ABSTRACT OF THE INVENTION

[0061]   Systems and methods are described which facilitate the
integration of data into a content management system.
Legacy data is inspected, and content types are generated
based on a data model. From these content types, content
type objects may be generated. The data may then be
examined to acquire a key set, and a content instance
object generated for each datum found which matches a
content type. This content instance object can then be
associated with the datum using one or more key values,
saved, and subsequently used to manage the data. These
methods and systems allow data to be migrated to a content
management system without any modification to the existing
data repository or its associated structures.